

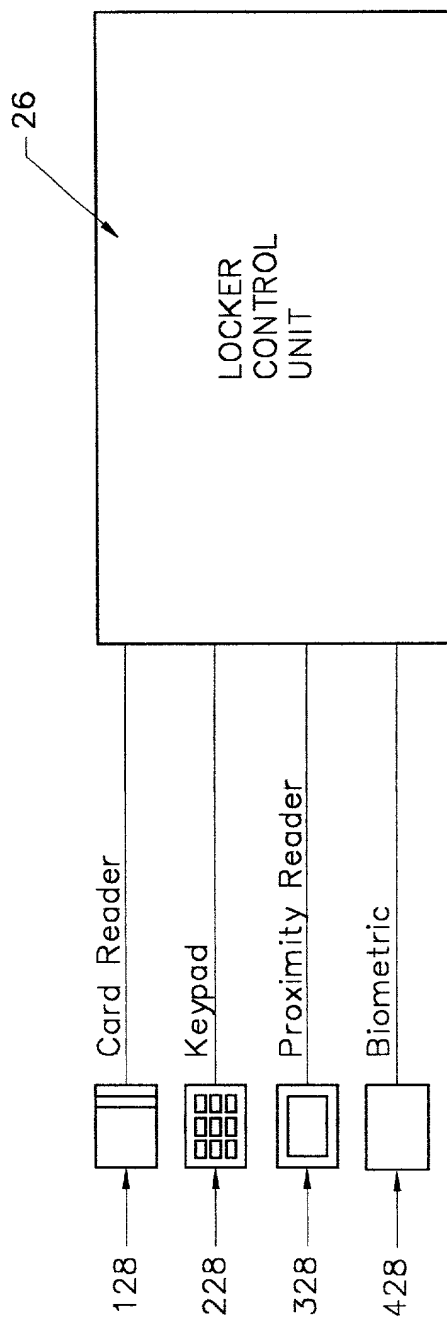
ELECTRONICALLY-CONTROLLED LOCKER

INVENTOR:
APPLICATION No.

KEVIN BOOTH
10/075,694

FIG.1

2025 RELEASE UNDER E.O. 14176

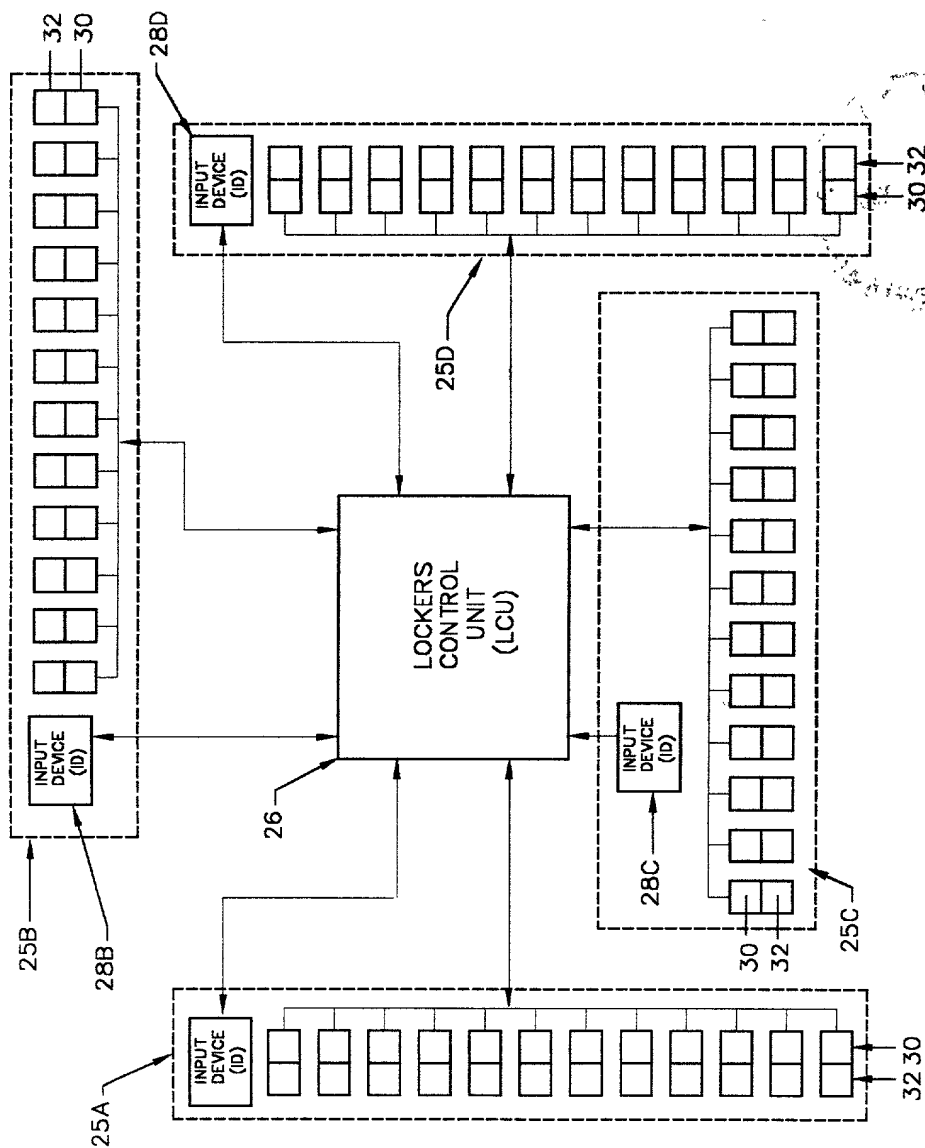


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FIG.2



ELECTRONICALLY-CONTROLLED LOCKER

INVENTOR: KEVIN BOOTH
 APPLICATION No. 10/075,694

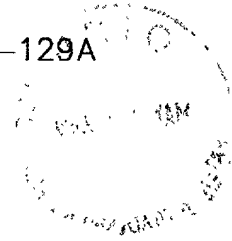
FIG.3

Central High School ID



Angie Heartling
Grade 12
Home Room 222

129A



Health Club ID



Sandi Wilson
Expiration 5/02
222453

129B

Acme Corporation ID



Joanne Woodrow
Springfield Facility
45777

129C

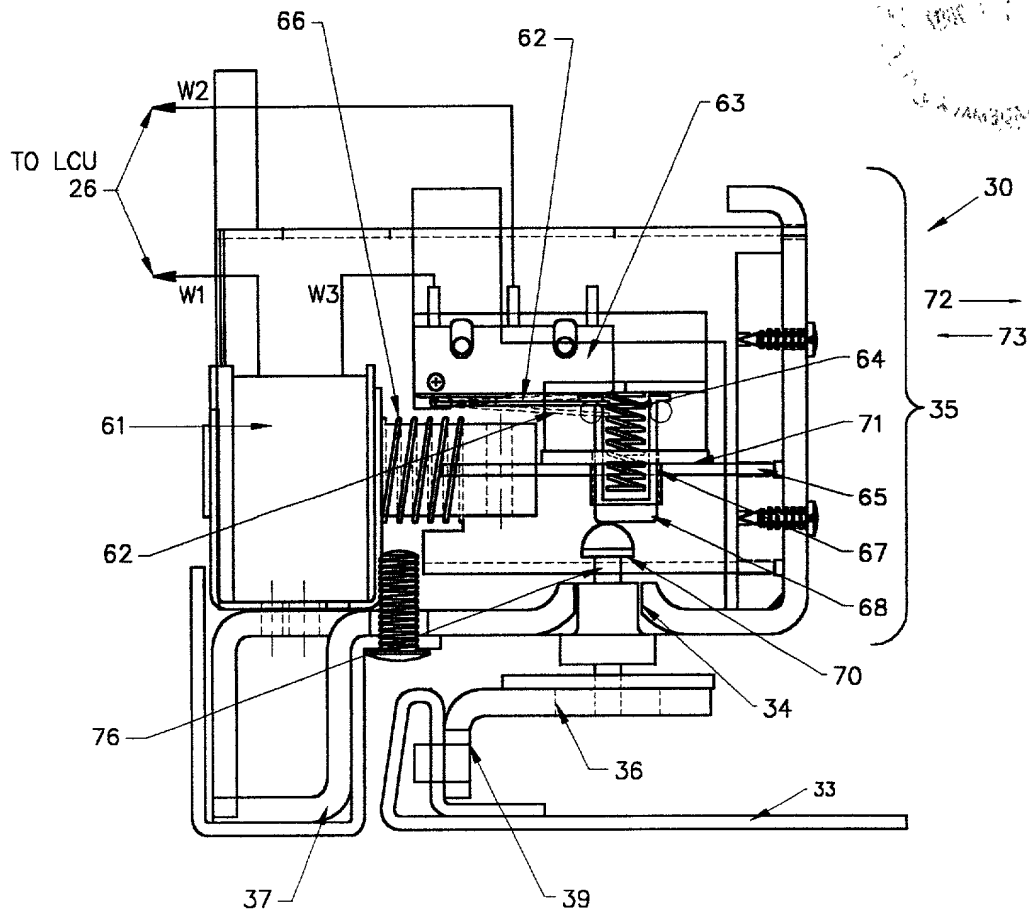
ELECTRONICALLY-CONTROLLED LOCKER

INVENTOR:

KEVIN BOOTH

APPLICATION No.

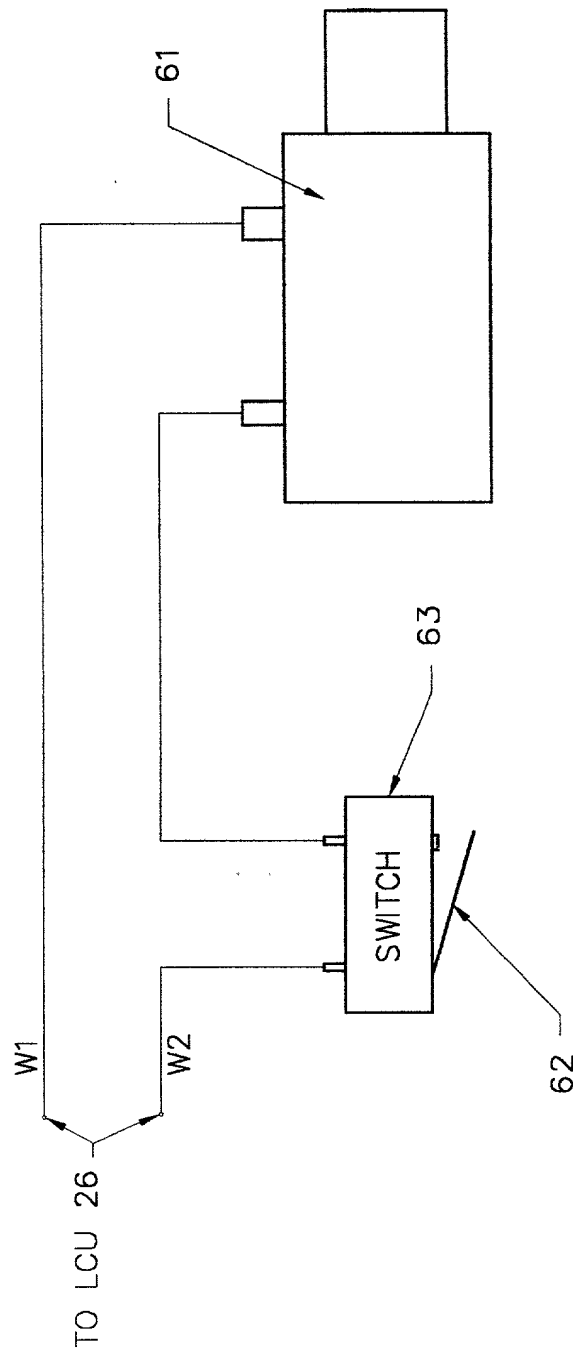
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FIG.5A



ELECTRONICALLY-CONTROLLED LOCKER

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FIG.5B

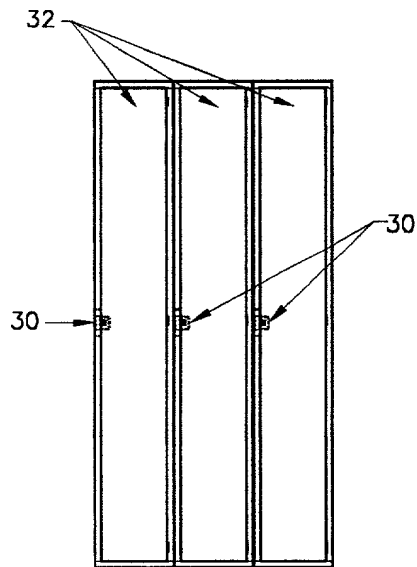


FIG. 6A

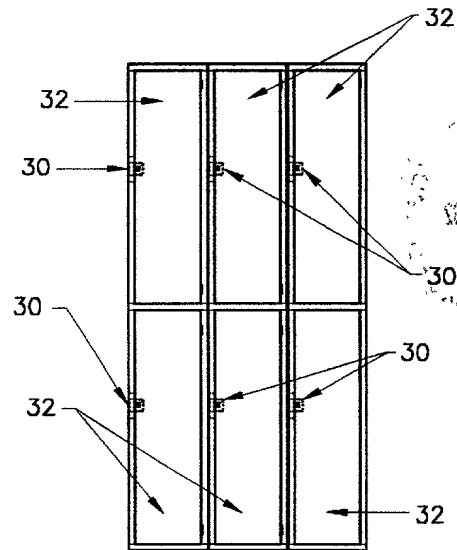


FIG. 6B

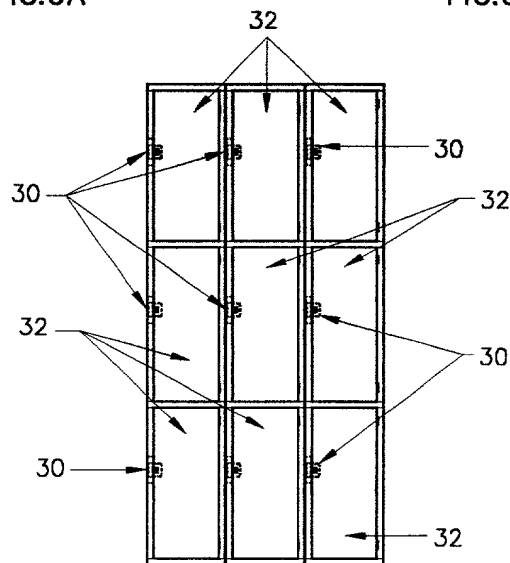


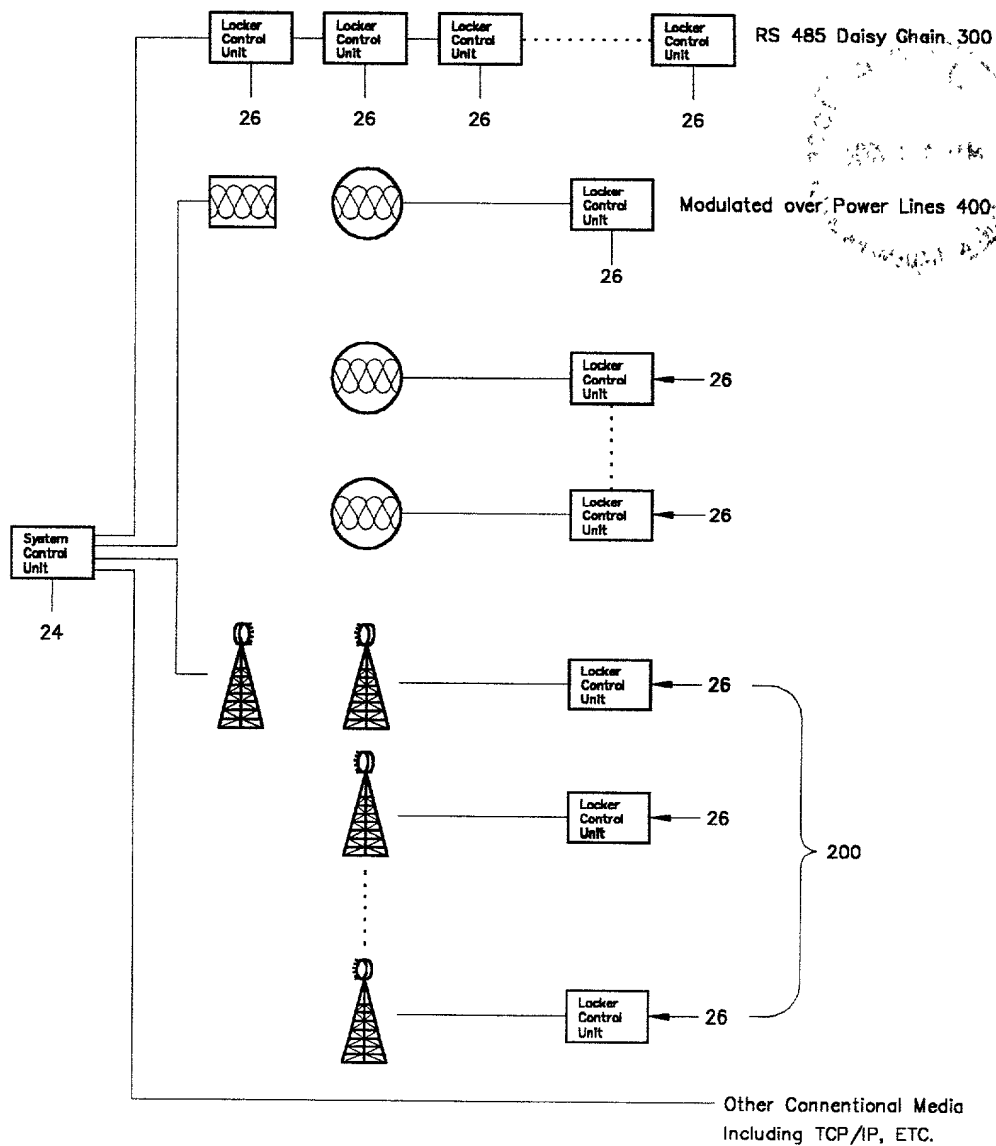
FIG. 6C

ELECTRONICALLY-CONTROLLED LOCKER

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KEVIN BOOTH
10/075,694

FIG. 6

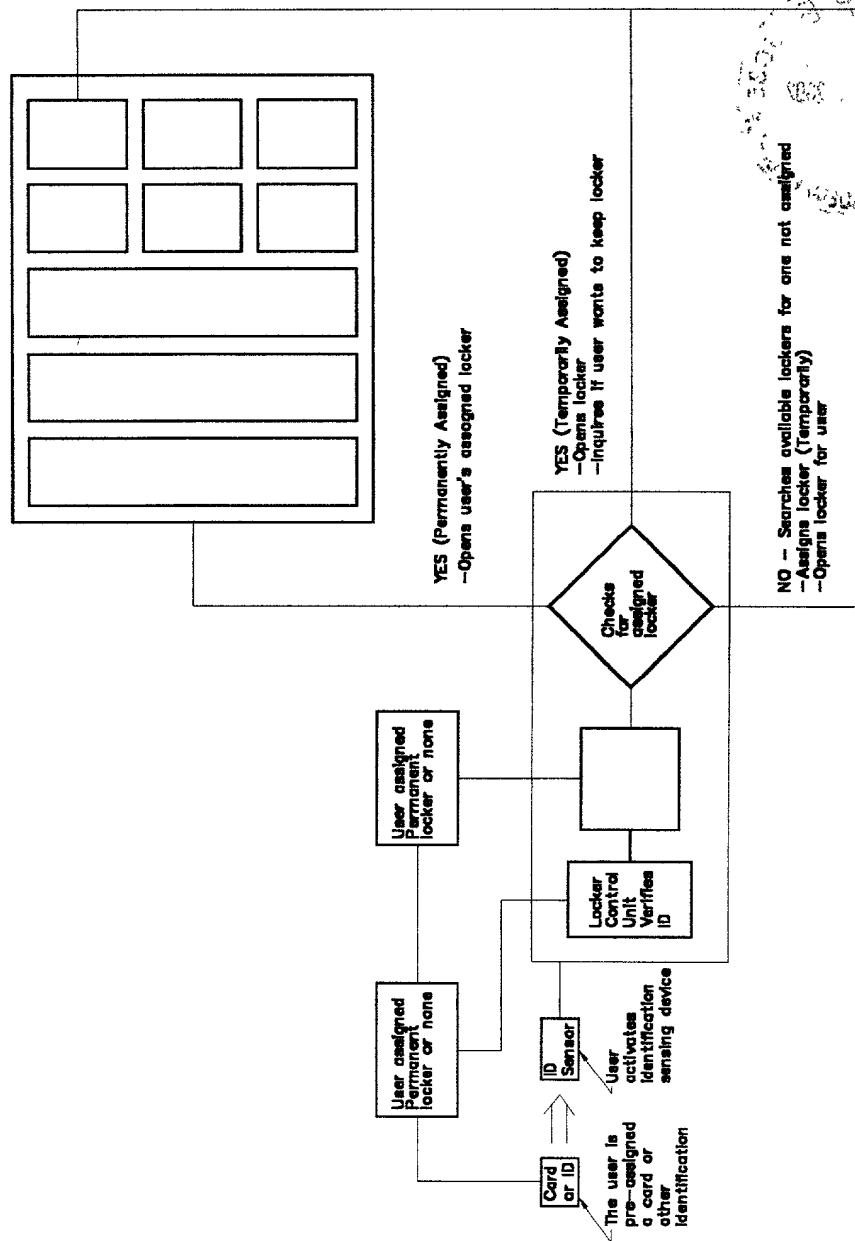


ELECTRONICALLY-CONTROLLED LOCKER

INVENTOR: KEVIN BOOTH
 APPLICATION No. 10/075,694

FIG. 7

Patented by Kevin Booth

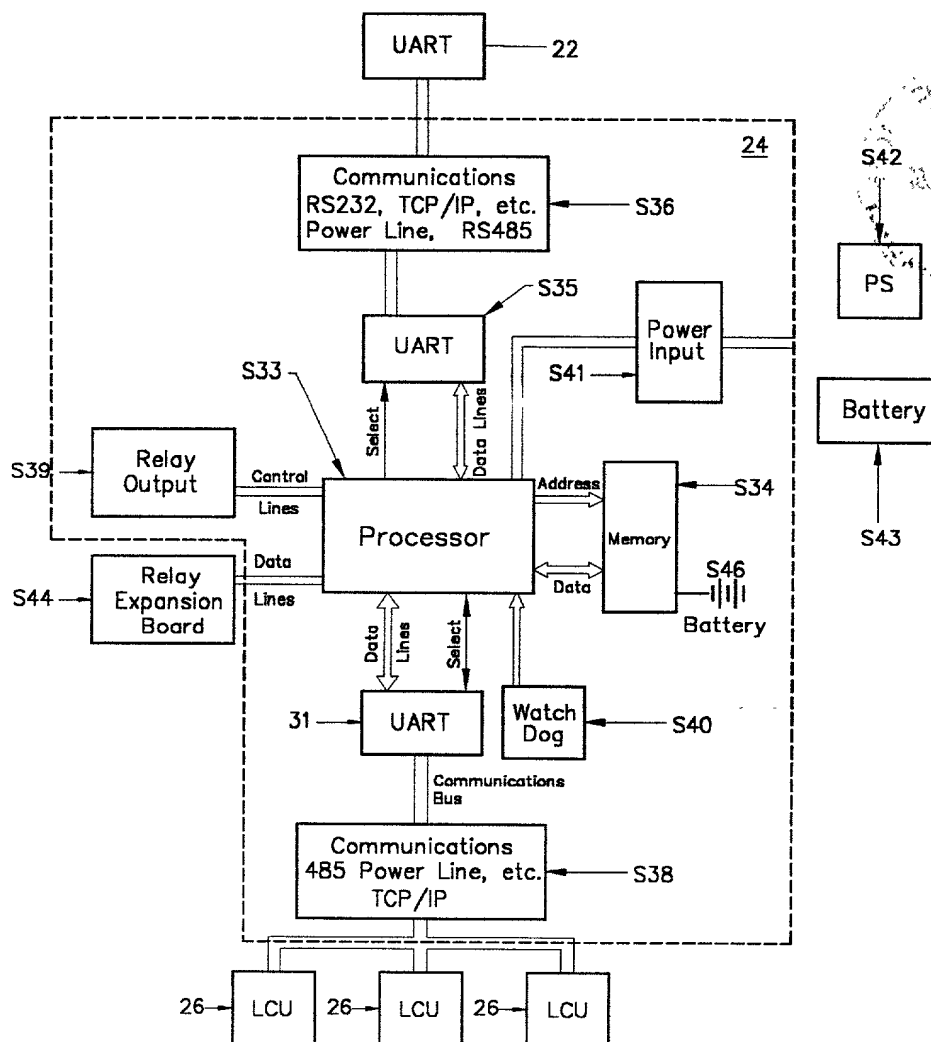


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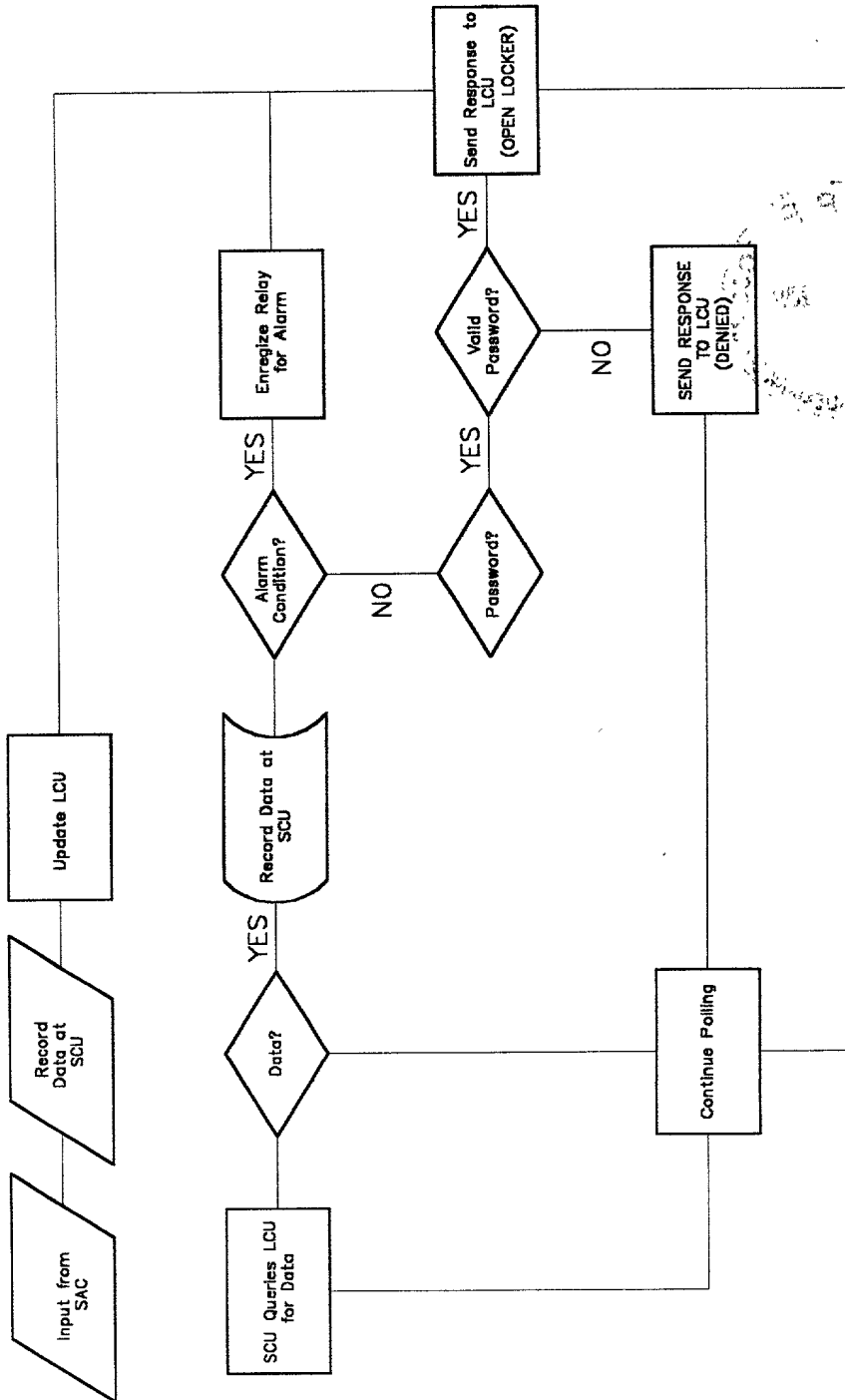
FIG. 8



ELECTRONICALLY-CONTROLLED LOCKER

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FIG.9

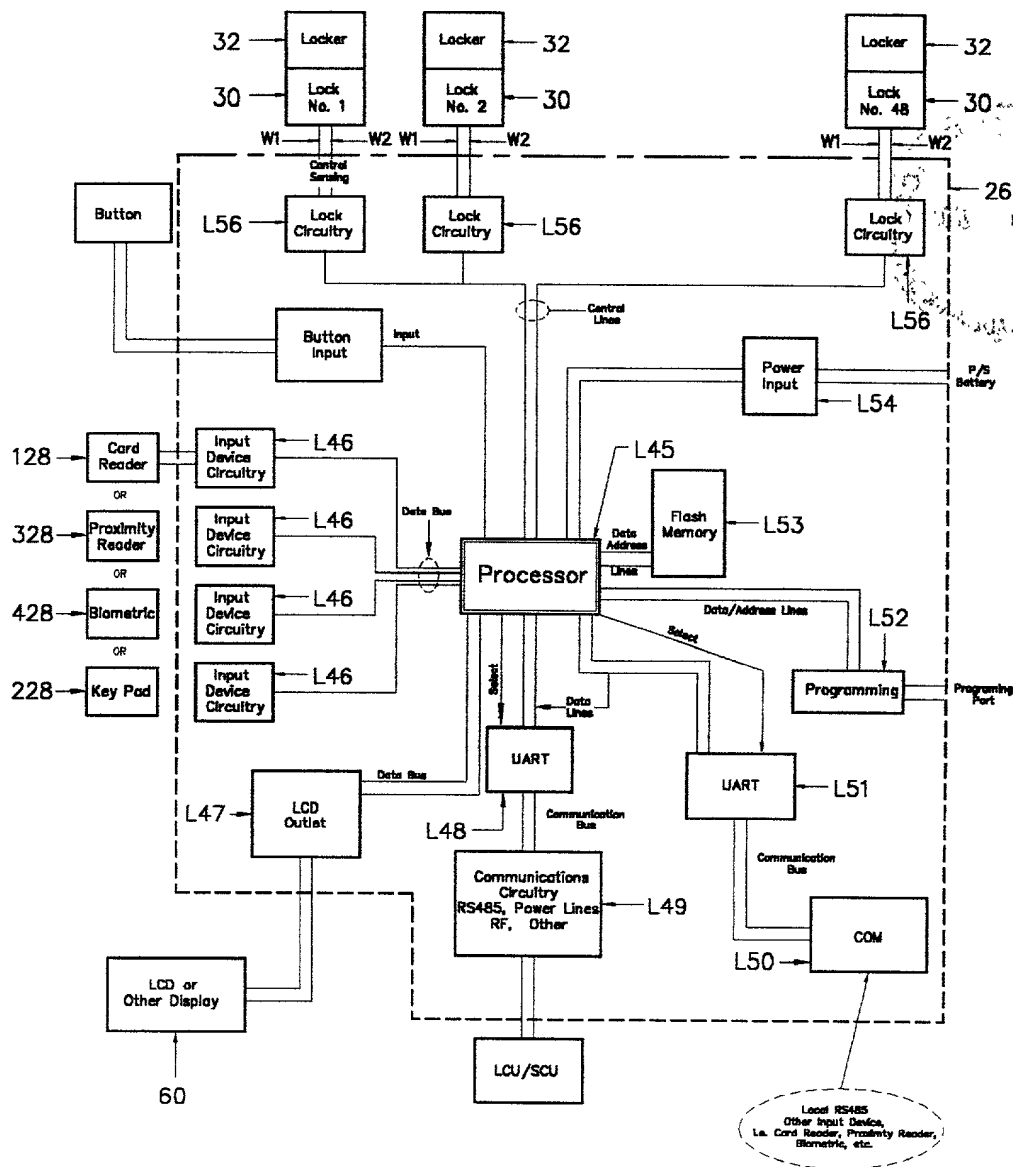


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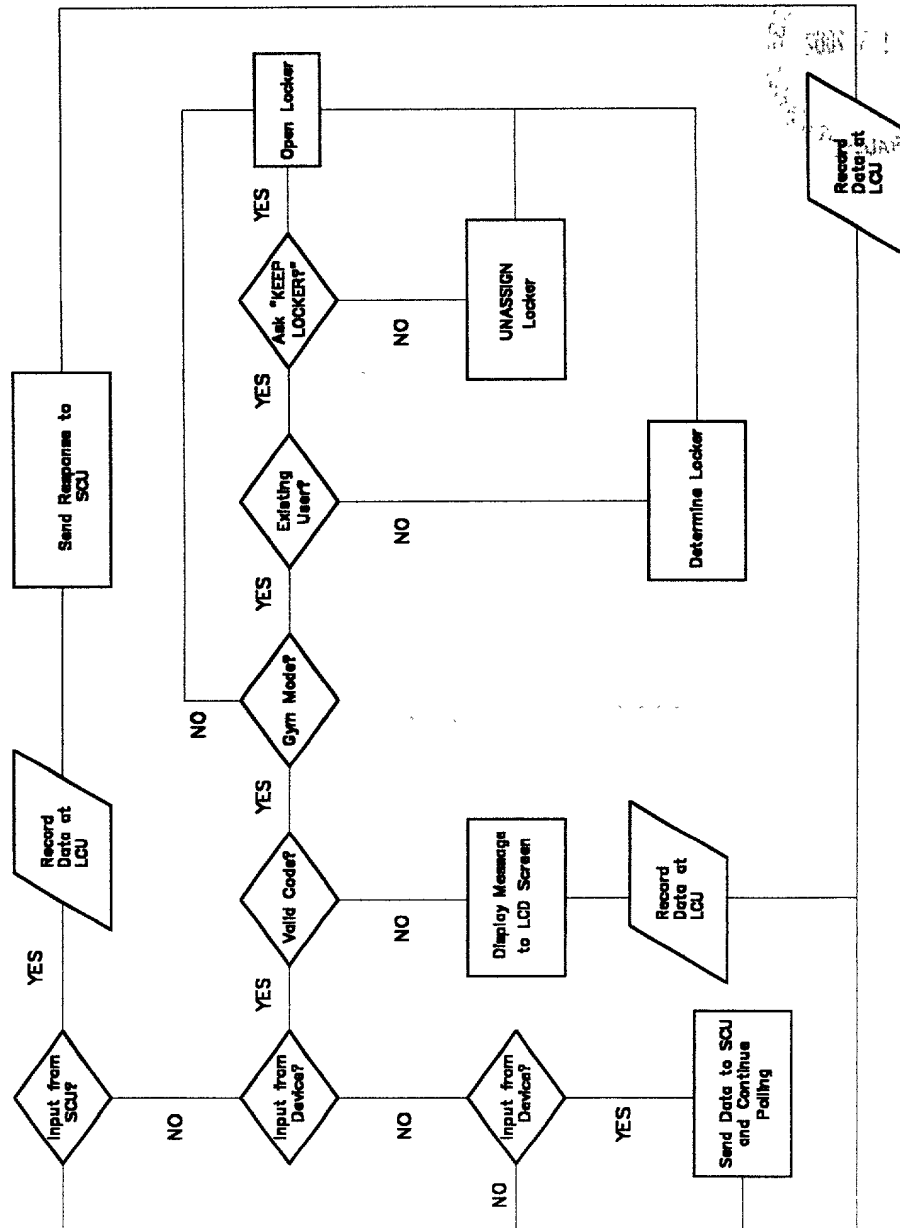
FIG.10



ELECTRONICALLY-CONTROLLED LOCKER

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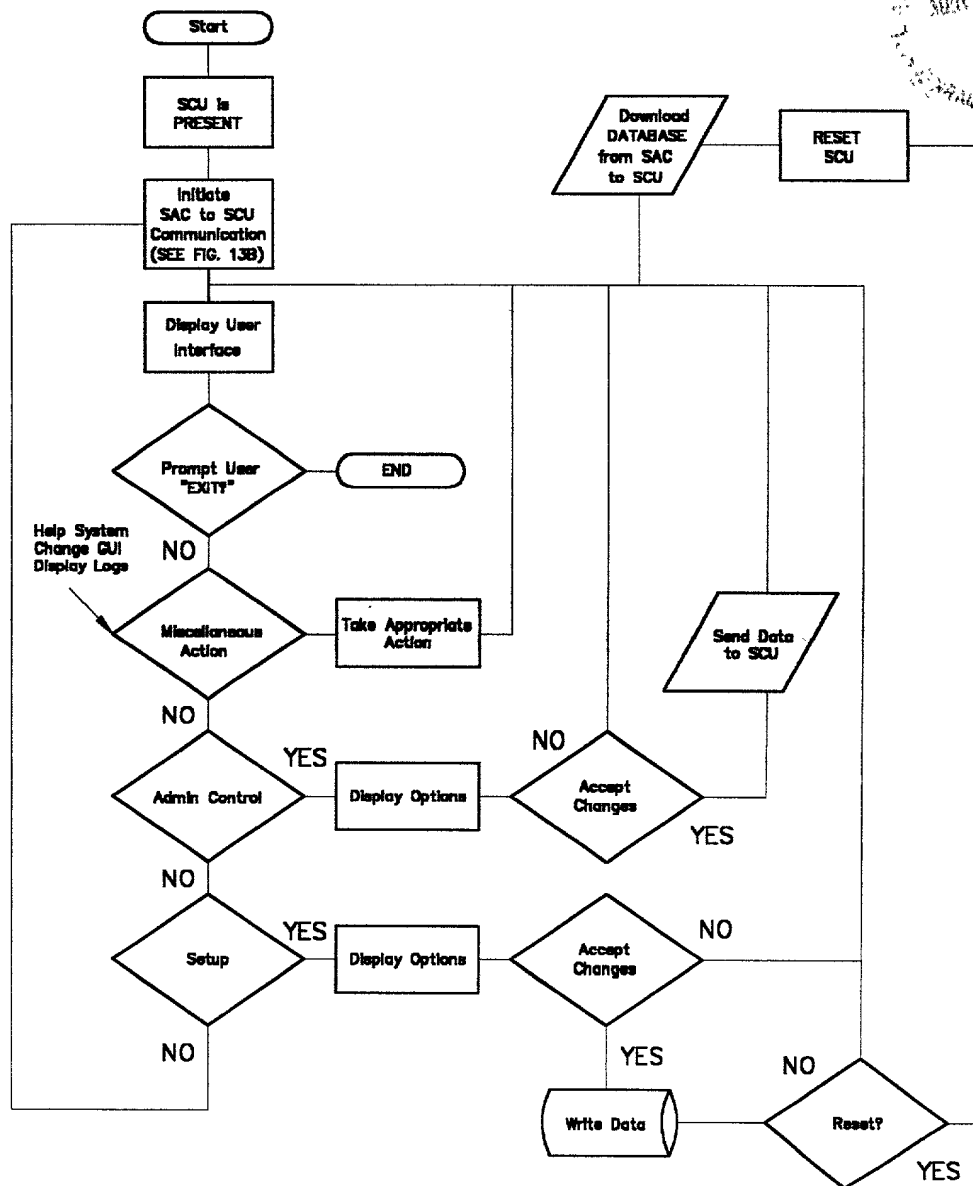
FIG.11



ELECTRONICALLY-CONTROLLED LOCKER

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FIG. 12



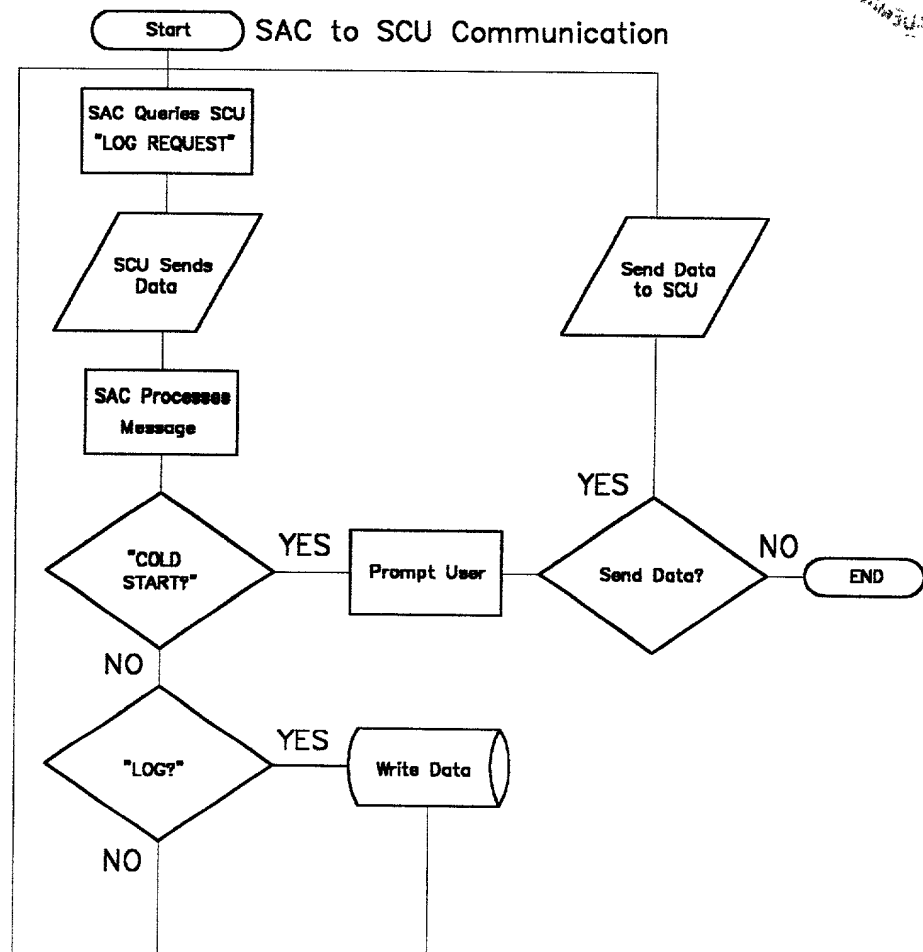
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INVENTOR: KEVIN BOOTH
APPLICATION No. 10/075,694

FIG. 13A

442,694

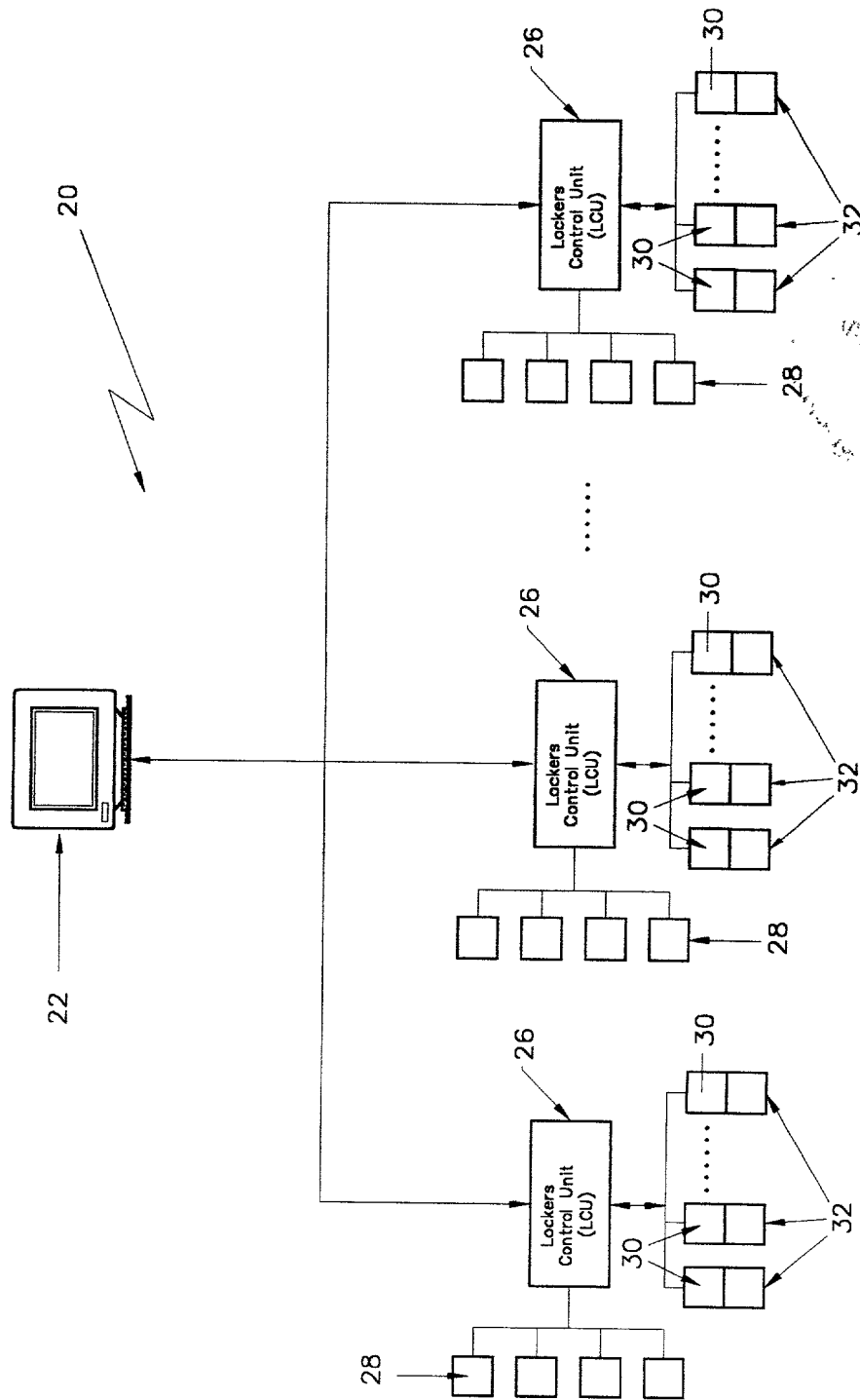


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INVENTOR: KEVIN BOOTH
APPLICATION No. 10/075,694

FIG. 13B

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ELECTRONICALLY-CONTROLLED LOCKER

INVENTOR:

KEVIN BOOTH

APPLICATION No.

10/075,694

FIG.14